FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

DCON BY SKIDS

CONTROLLING FOR..

GENSER VALUE.. 3 → TWO GENERATIONS

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ETA = .36794 WITH DCON DEPENDENT.
ETA = .21213 WITH SKIDS DEPENDENT.

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ETA = .52019 WITH DCON DEPENDENT.
ETA = .60875 WITH SKIDS DEPENDENT.

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FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

DCON BY SKIDS

CONTROLLING FOR..
GENSER VALUE.. 5 → 5 Four Generations

* * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

DCONCL BY SKIDS

CONTROLLING FOR..
GENSER VALUE.. 1 → First of Family

* * * * * * * * * * * * * * * * * * * \

ETA = .34888 WITH DCONCL DEPENDENT.
ETA = .35186 WITH SKIDS DEPENDENT.

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FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

DCONCL BY SKIDS

CONTROLLING FOR..
GENSER VALUE.. 2 → ONE GENERATION

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FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

DCONCL BY SKIDS

CONTROLLING FOR..
GENSER VALUE.. 3 → Two Generations

* * * * * * * * * * * * * * * * * * \

ETA = .48444 WITH DCONCL DEPENDENT.
ETA = .69348 WITH SKIDS DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF DCONCL BY SKIDS
ZERO-ORDER GAMMA = -.14780
FIRST-ORDER PARTIAL GAMMA = -.00662

NUMBER OF MISSING OBSERVATIONS = 723

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